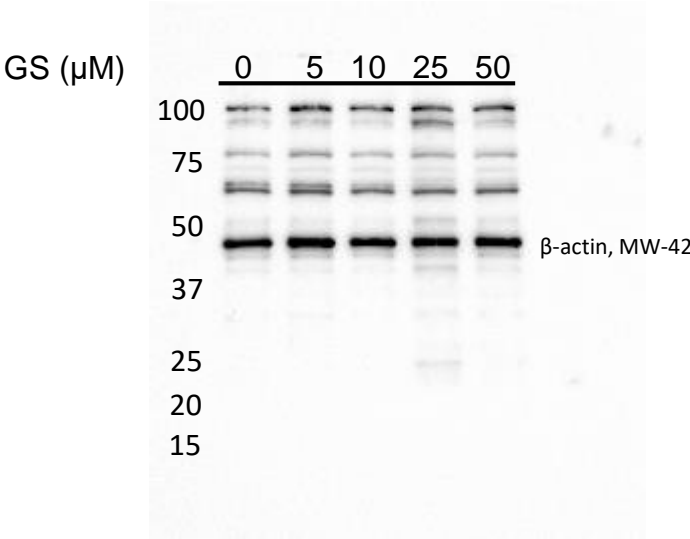
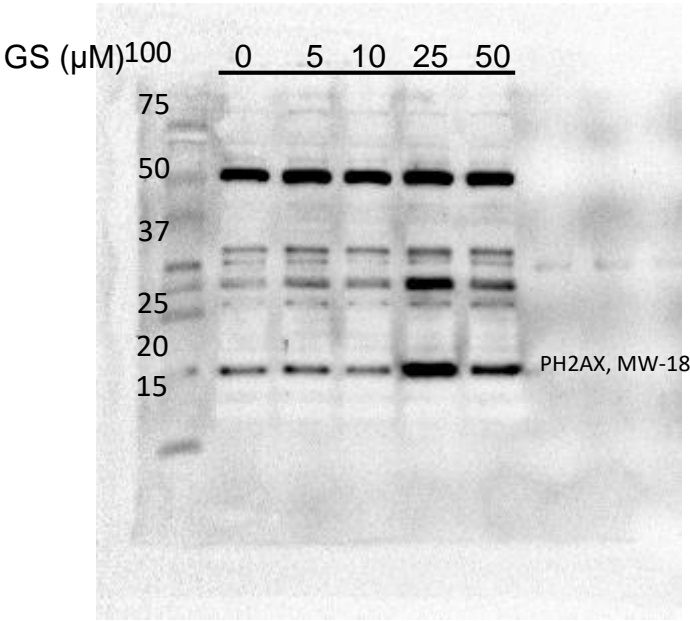


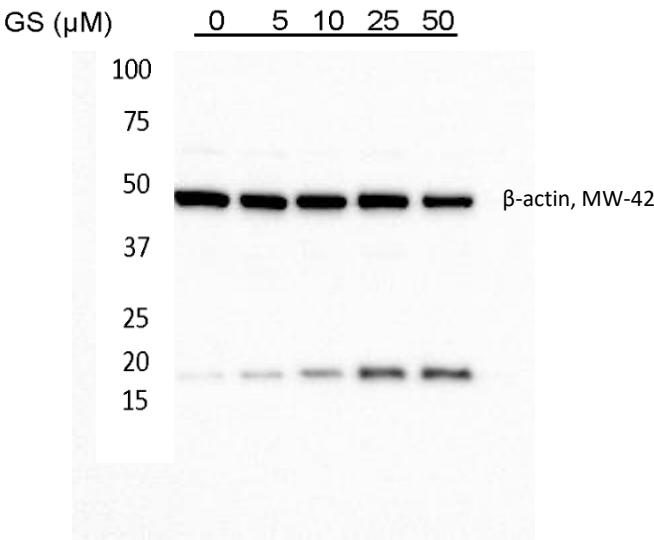
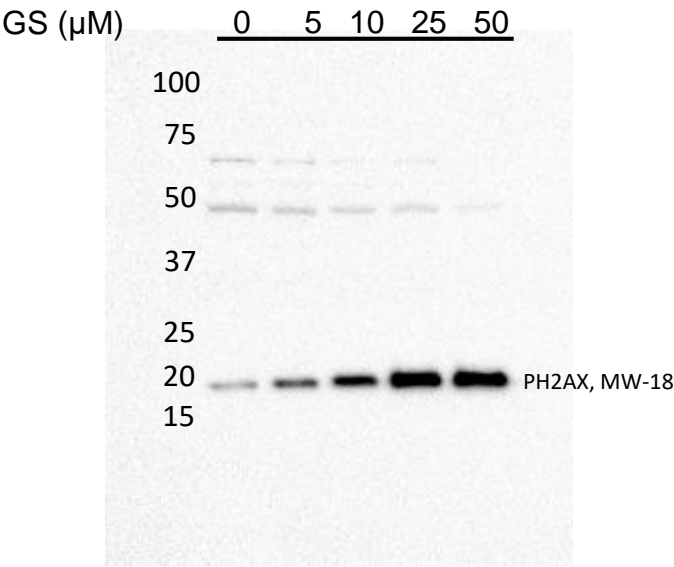
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Figure S3E



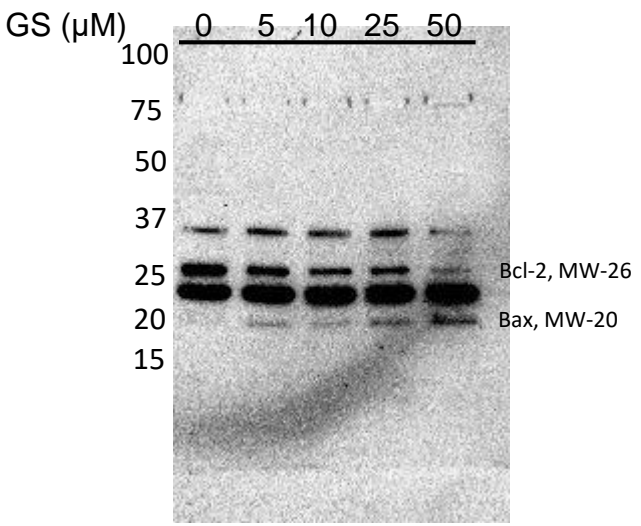
U266

Figure S3D



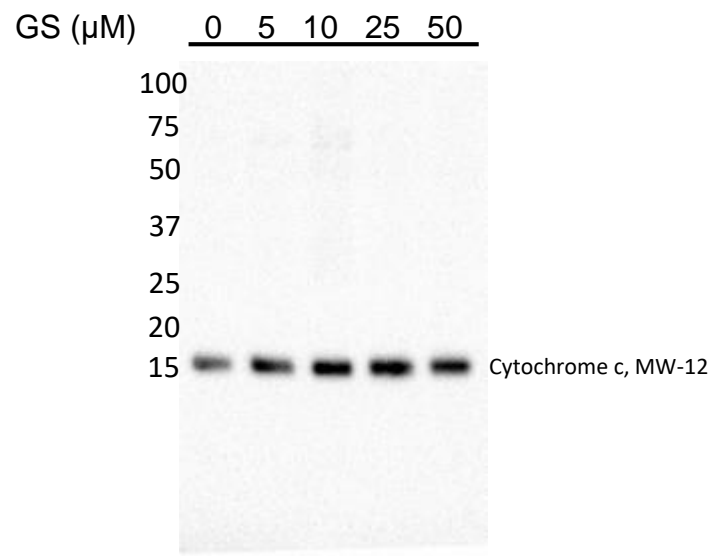
U266

Fig 4A



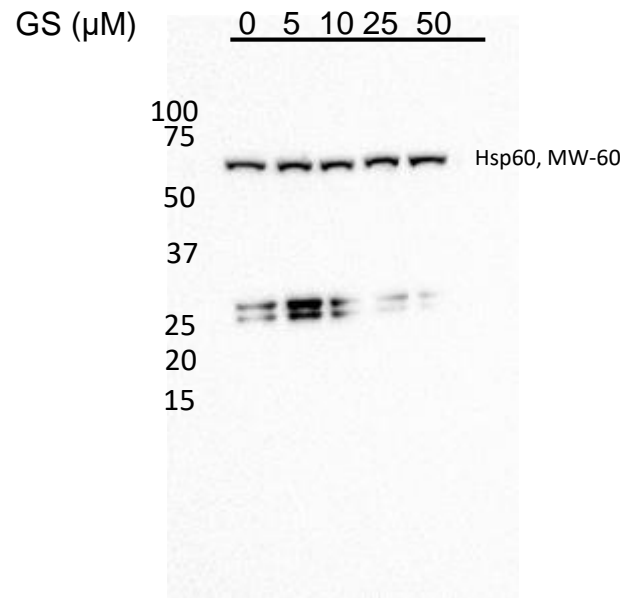
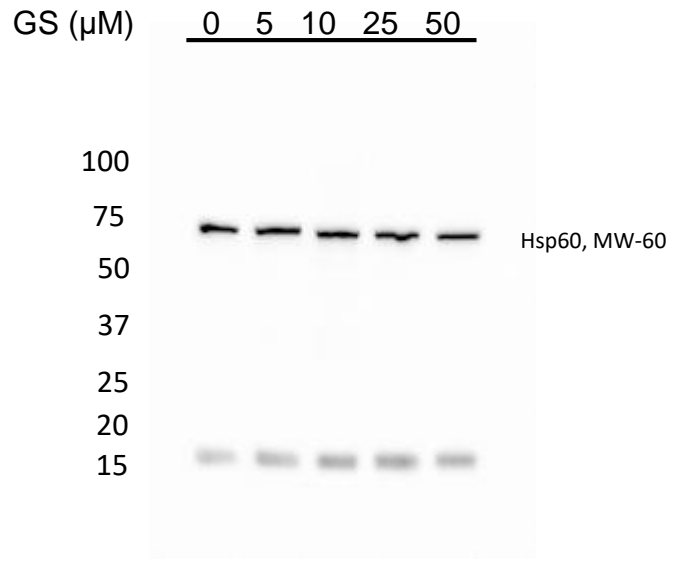
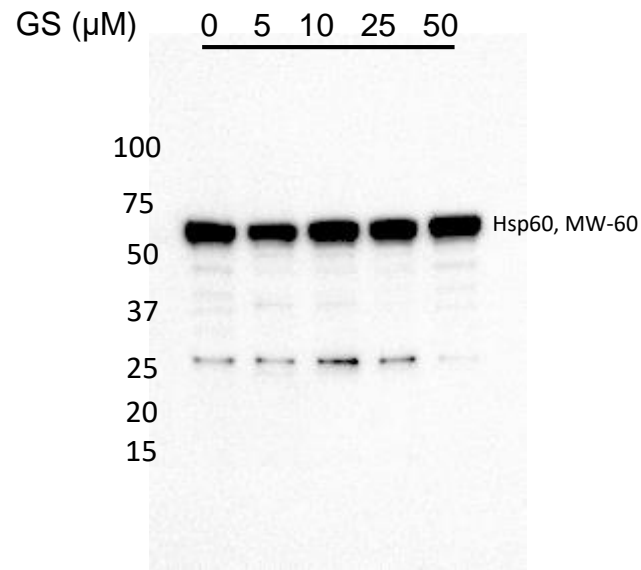
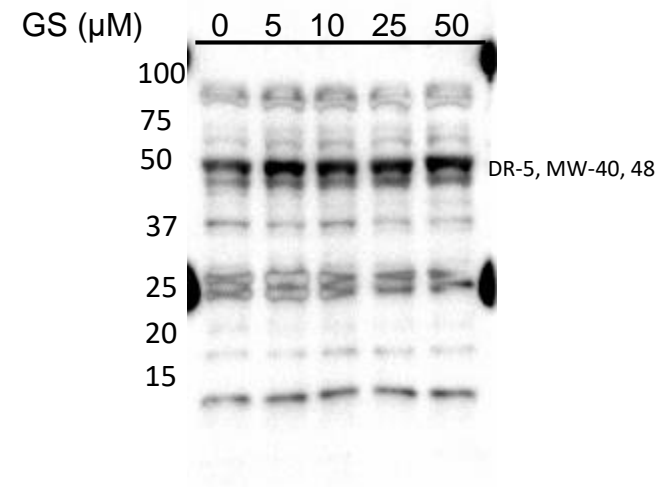
U266

Fig 4C



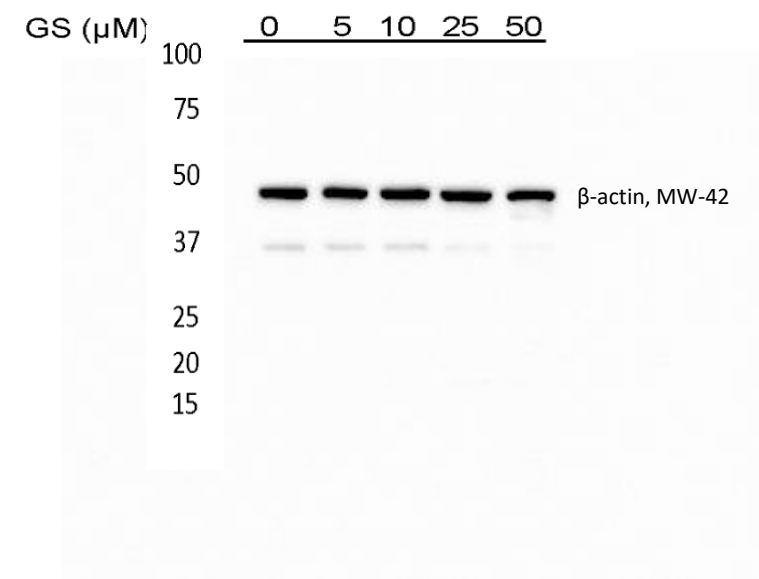
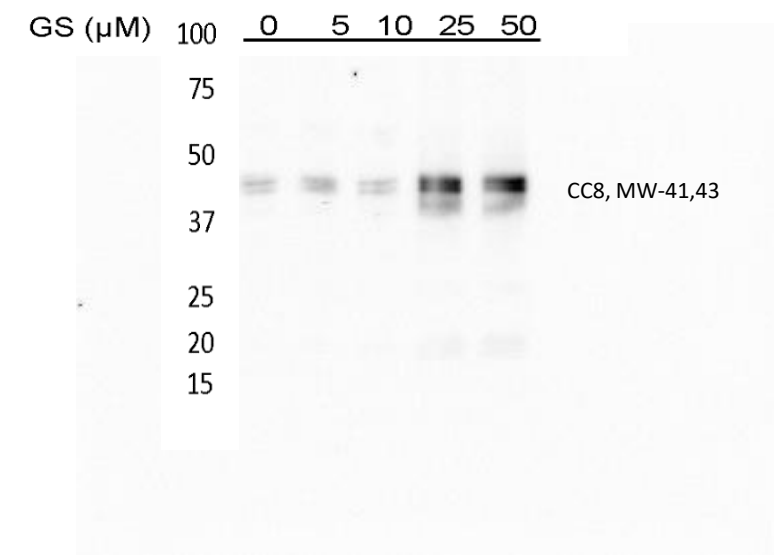
U266

Fig 4D



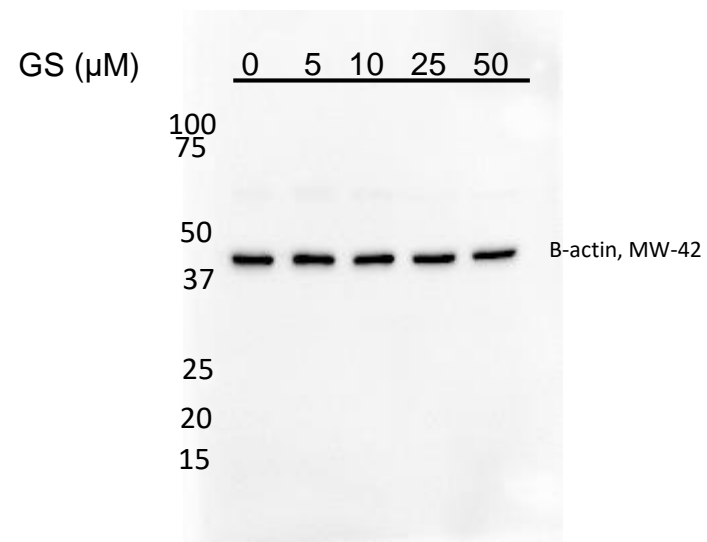
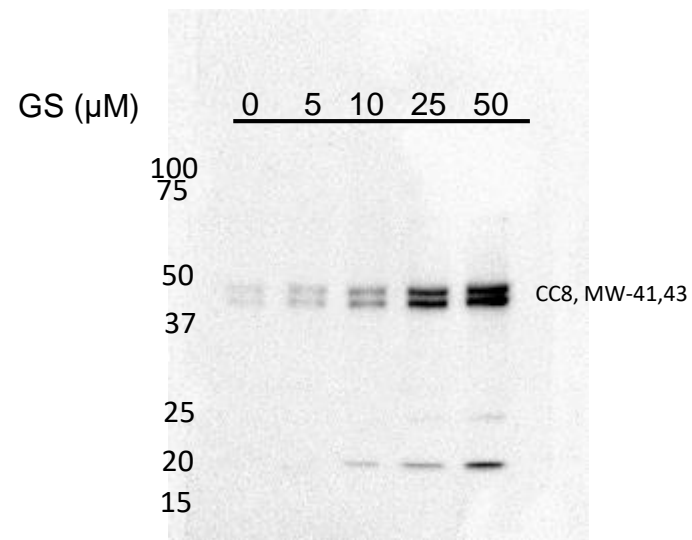
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Fig 4E



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Fig 4D



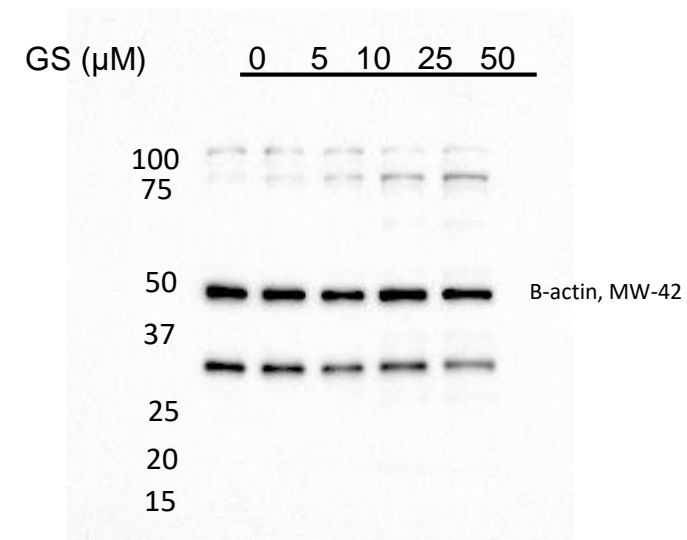
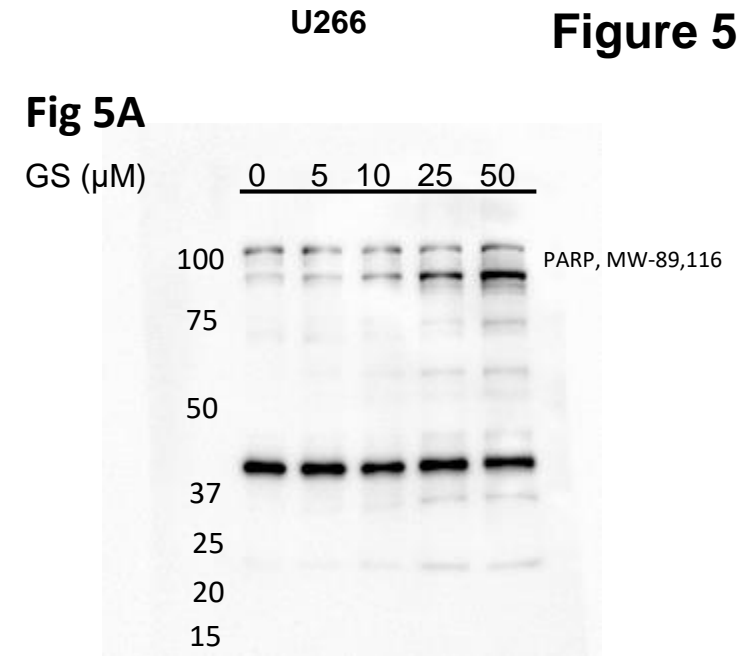
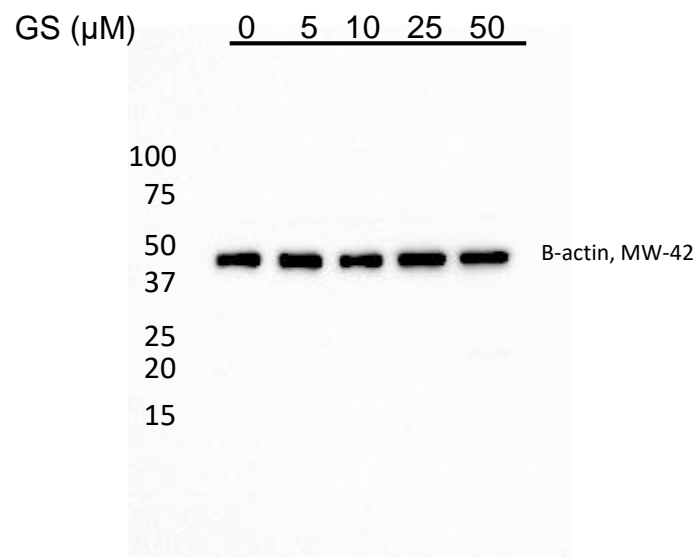
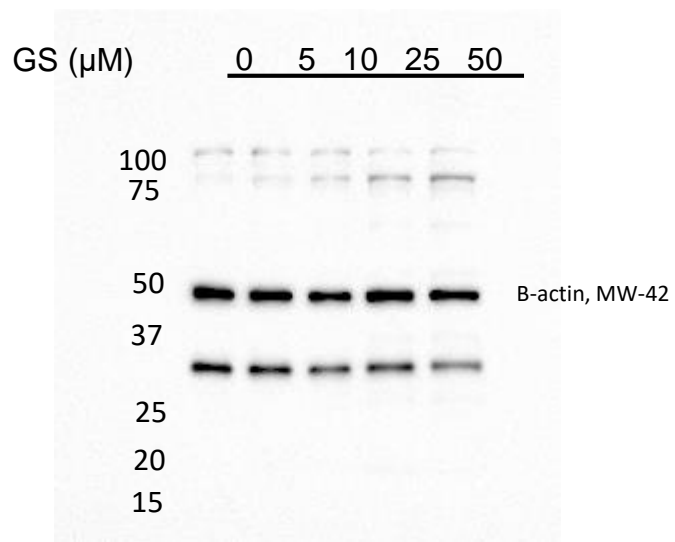
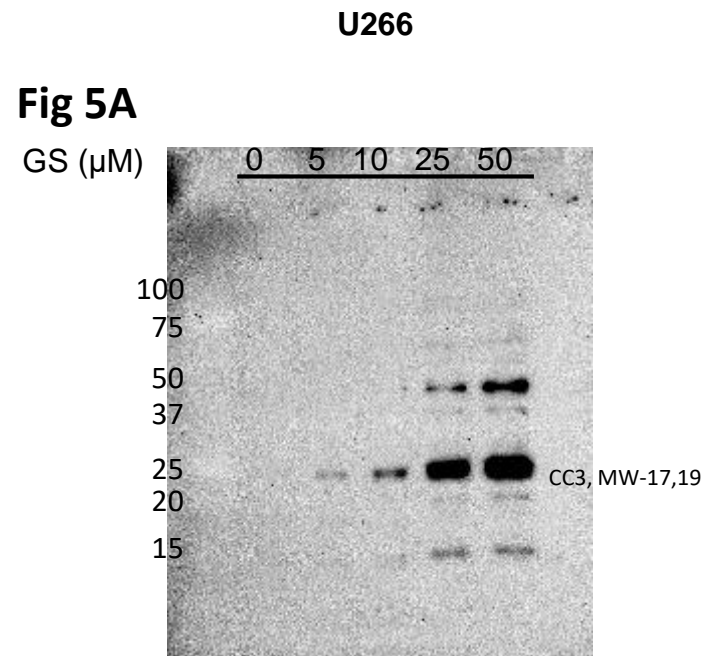
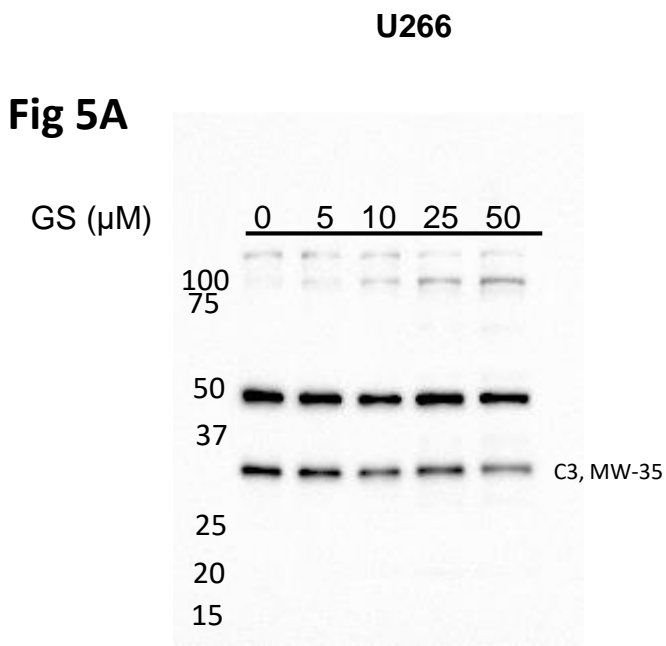


Fig 5B

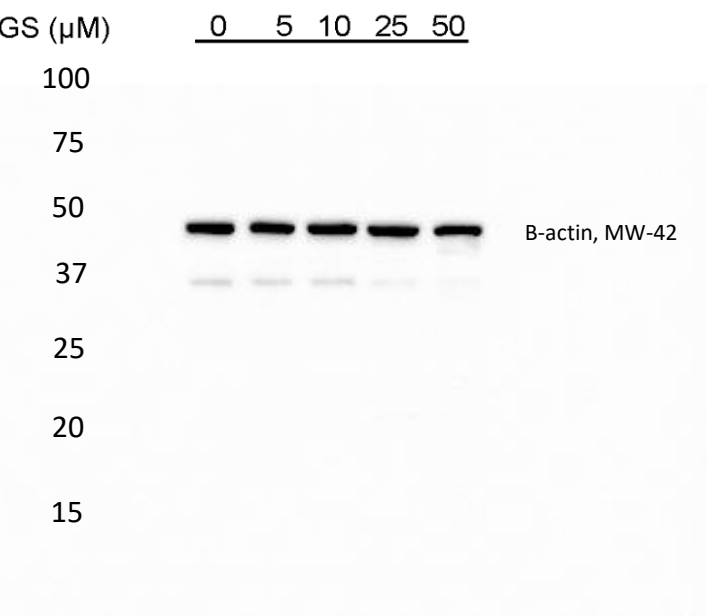
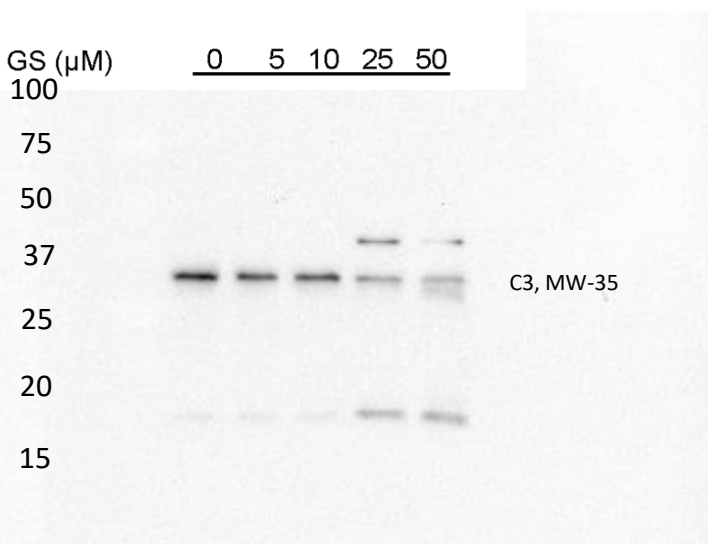


Fig 5B

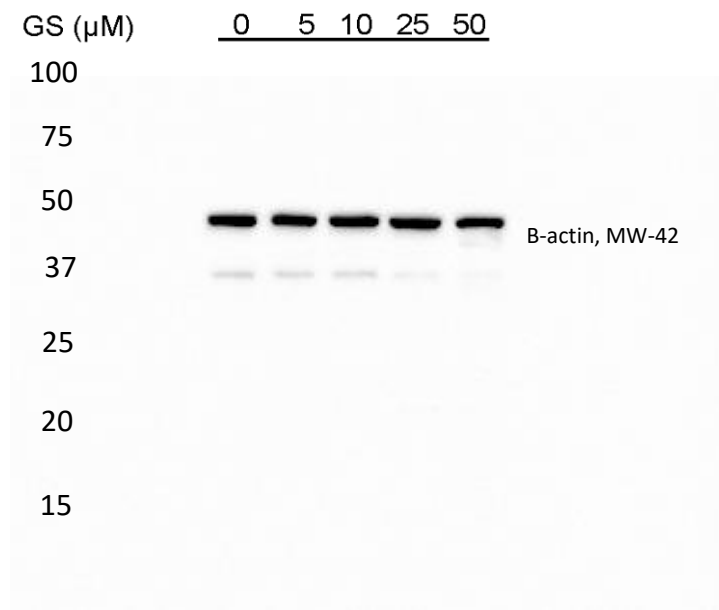
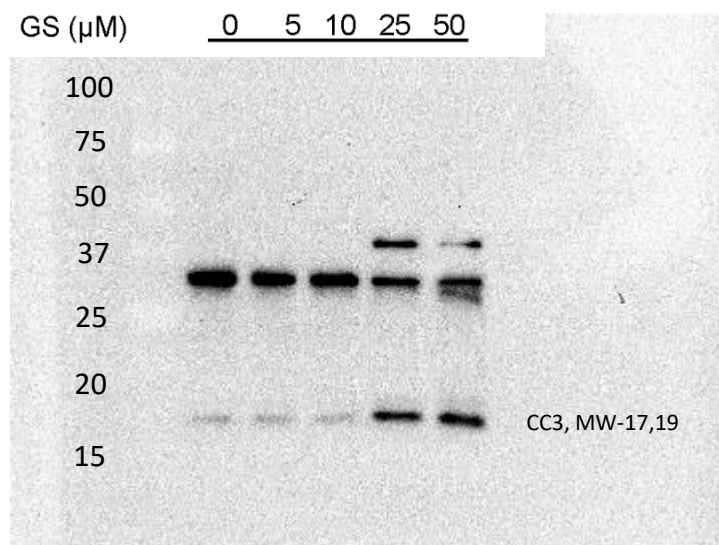


Fig 5B

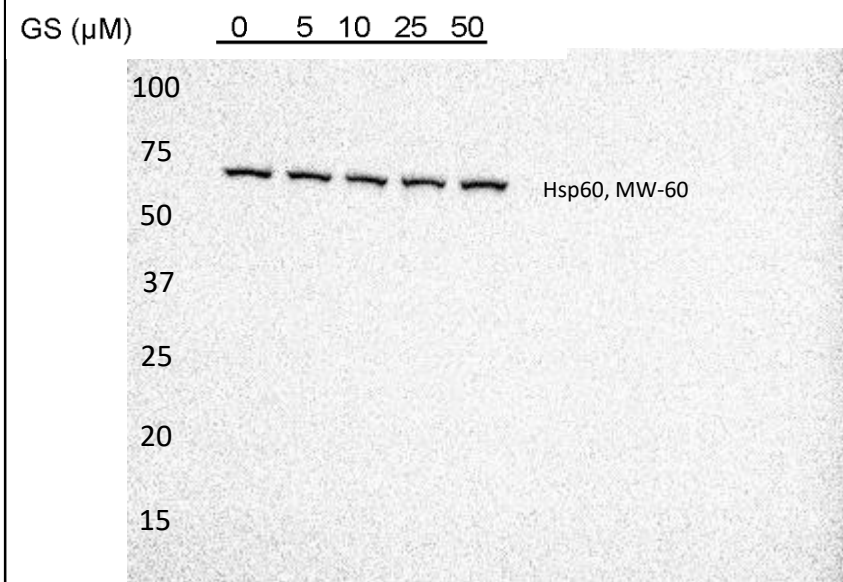
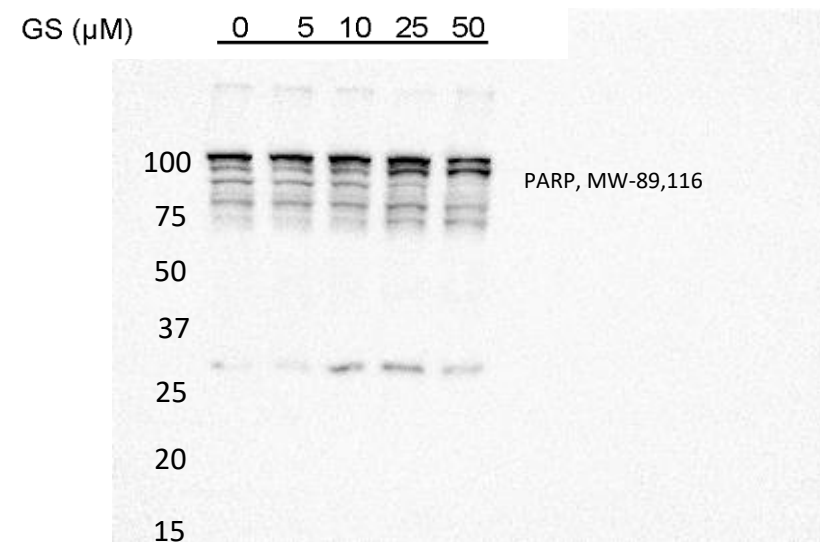


Fig 5E

U266

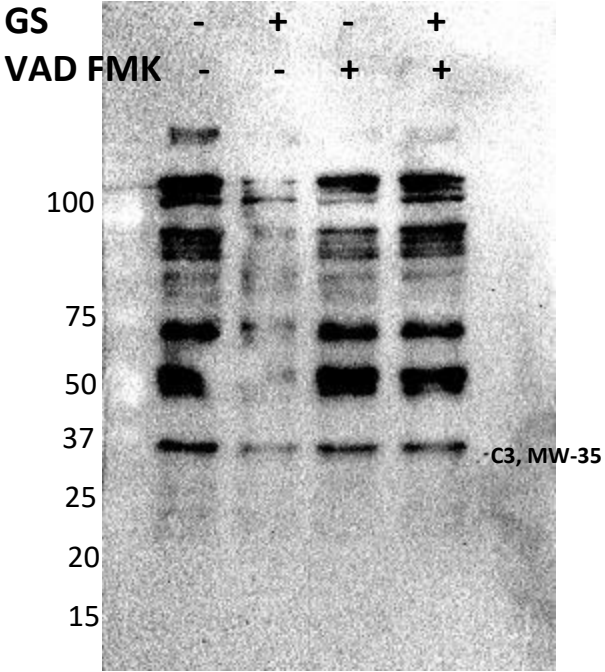
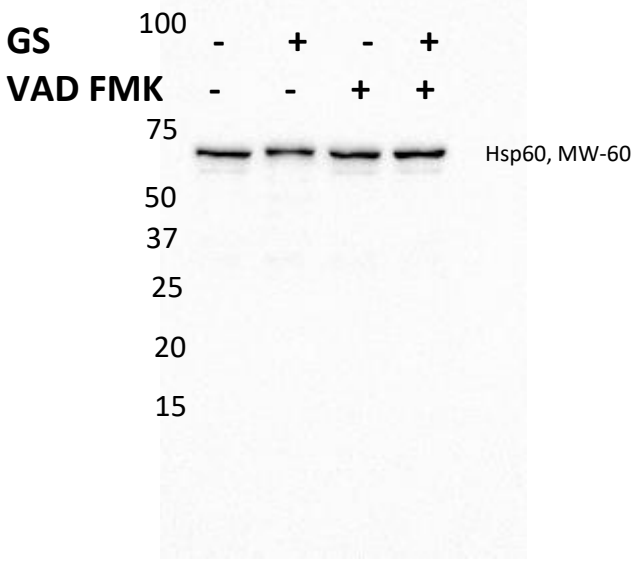
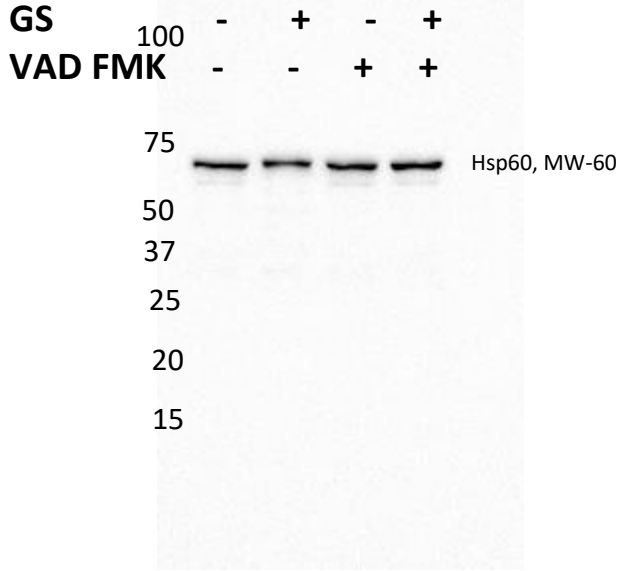
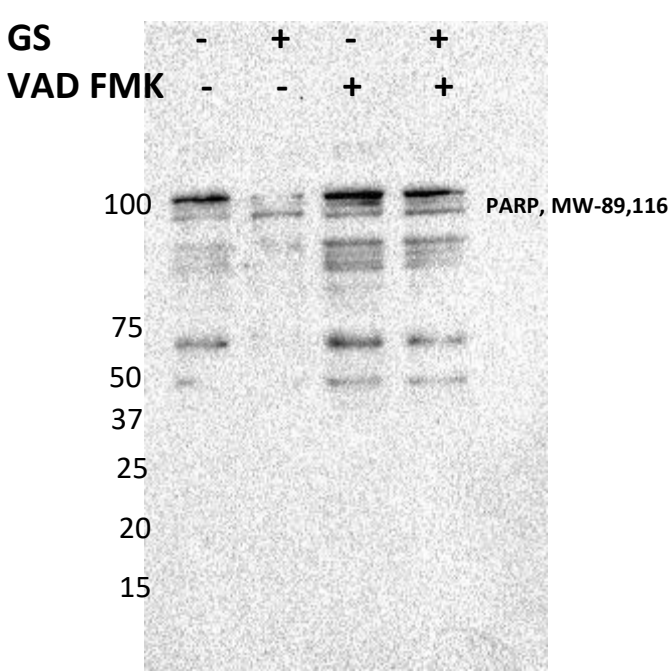


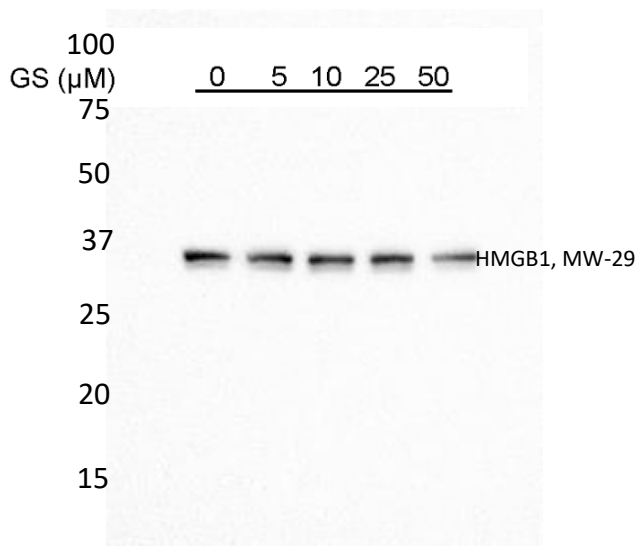
Fig 5E

U266



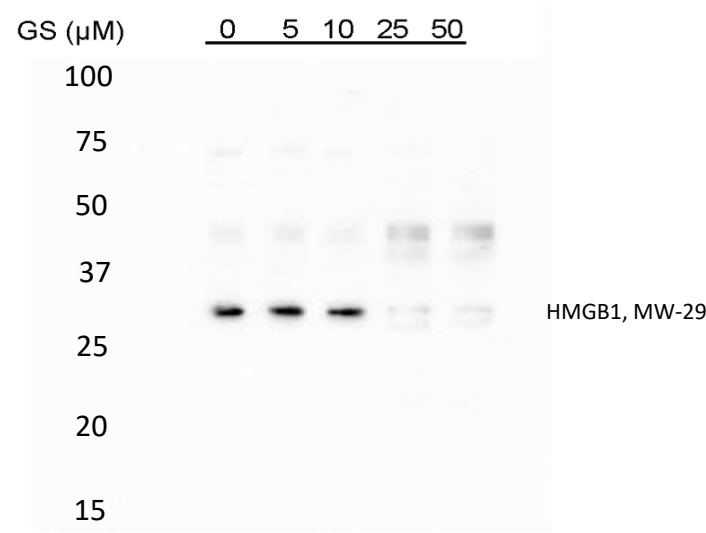
U266

Fig 6B



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Fig 6C



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Fig 6D

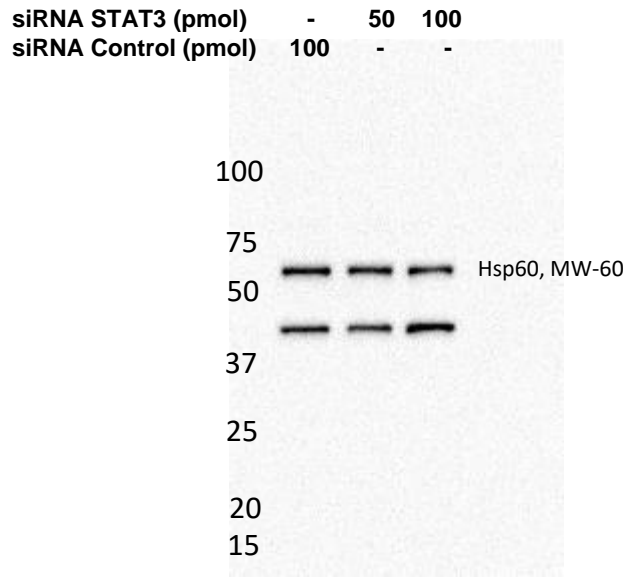
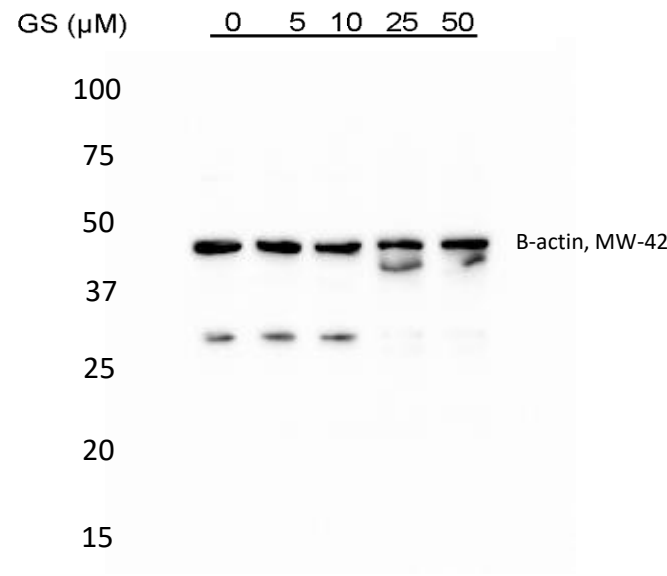
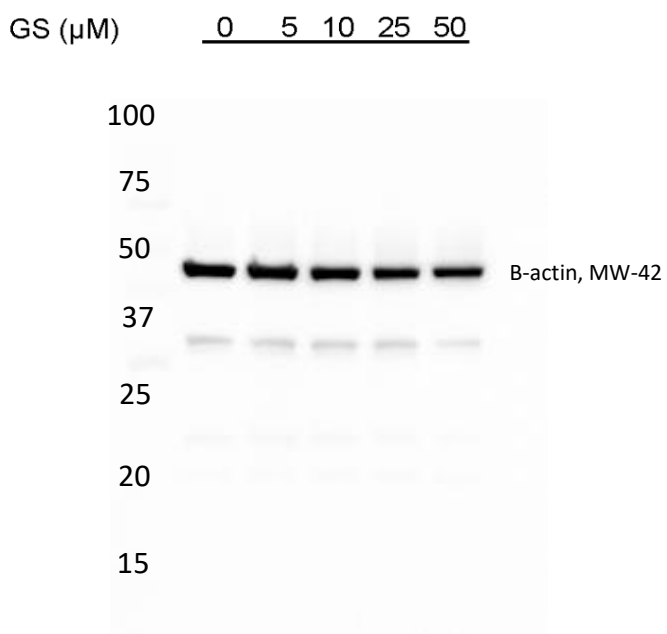
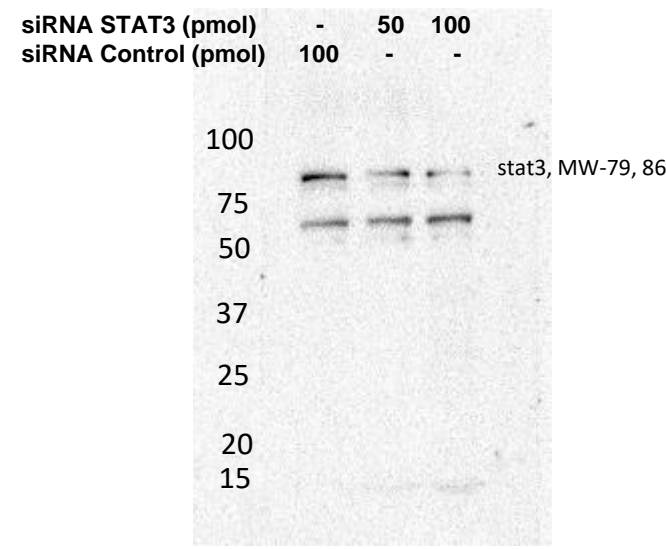


Fig 6D

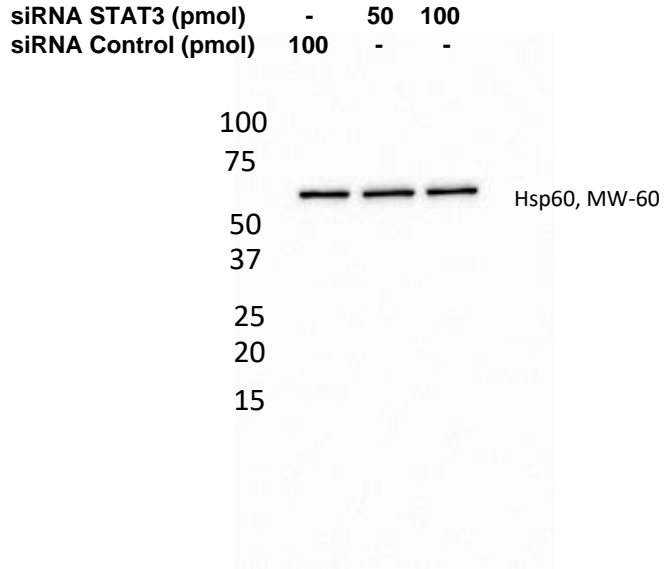
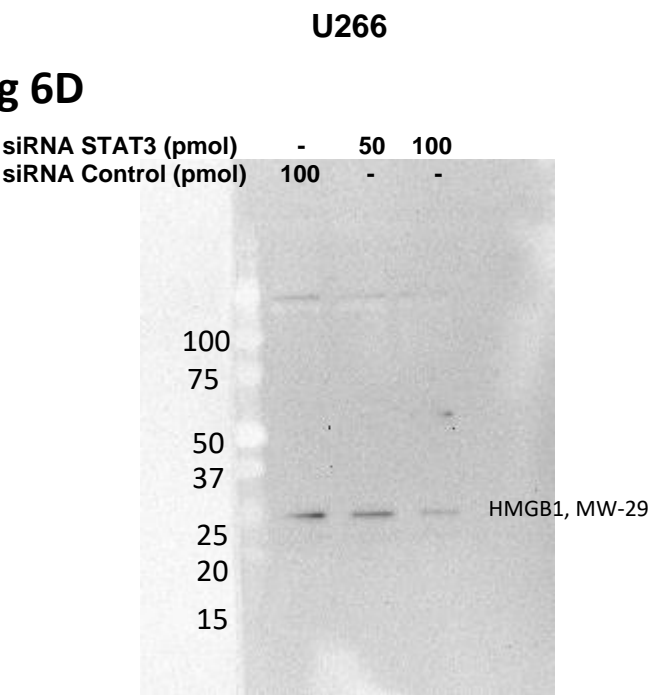
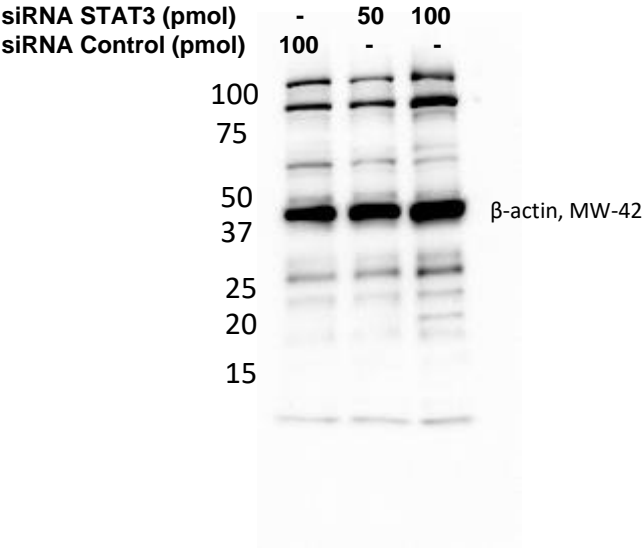
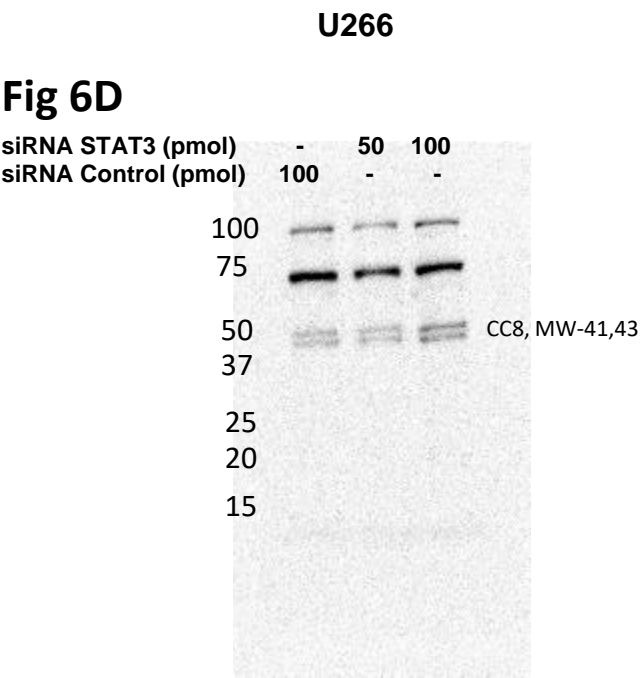
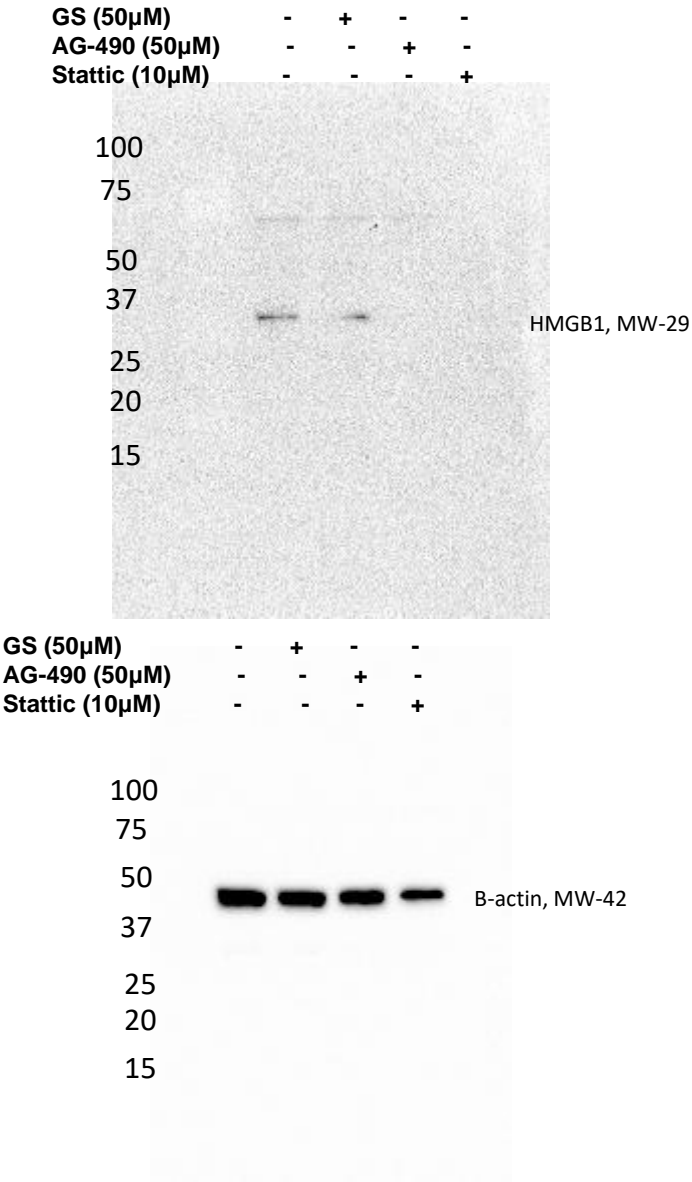


Fig 6D



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Fig 6F



U266

Fig 6F

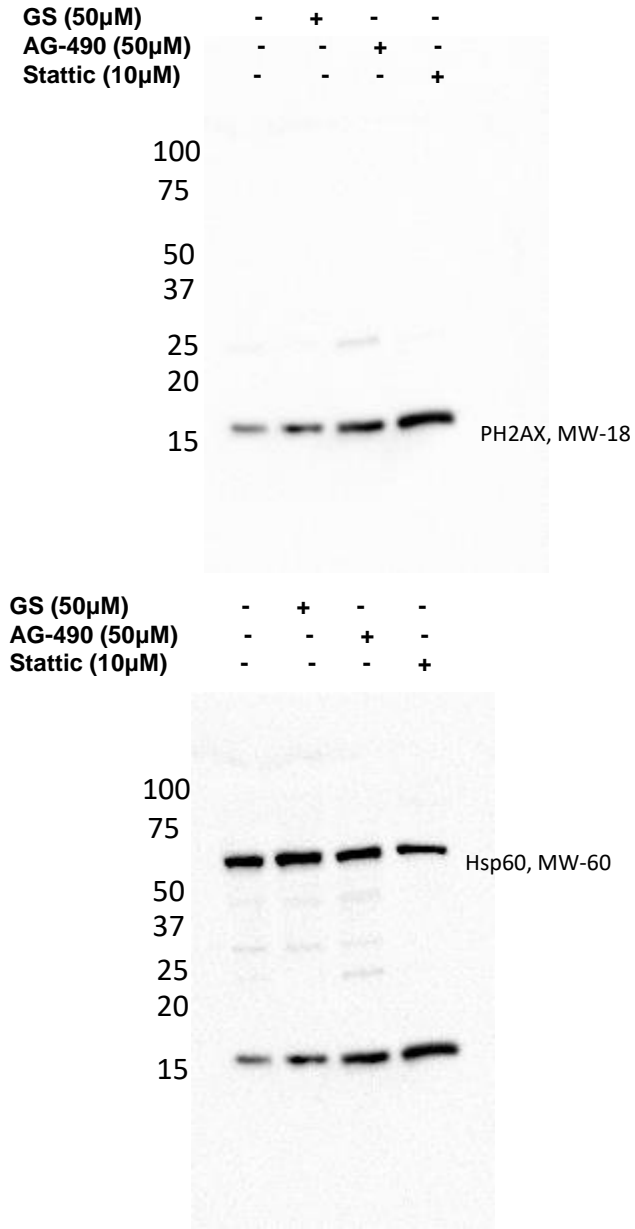
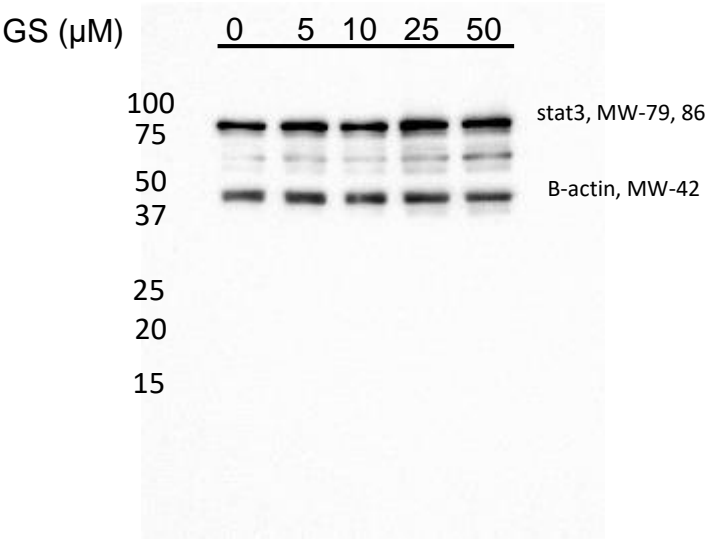
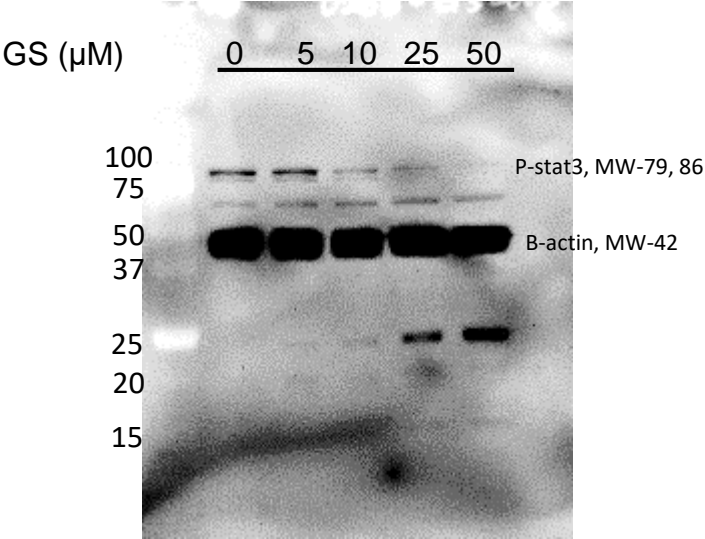


Figure 6

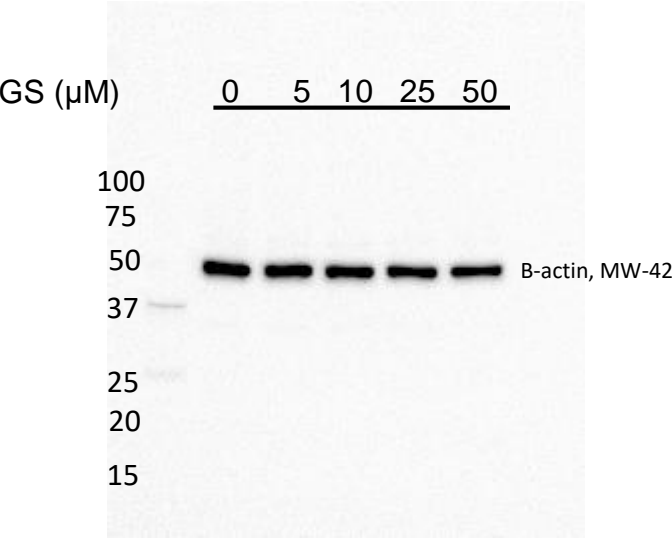
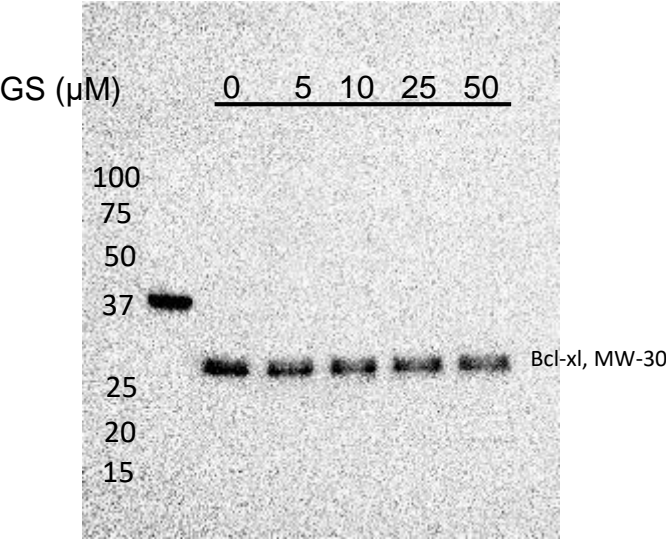
U266

Fig 7A



U266

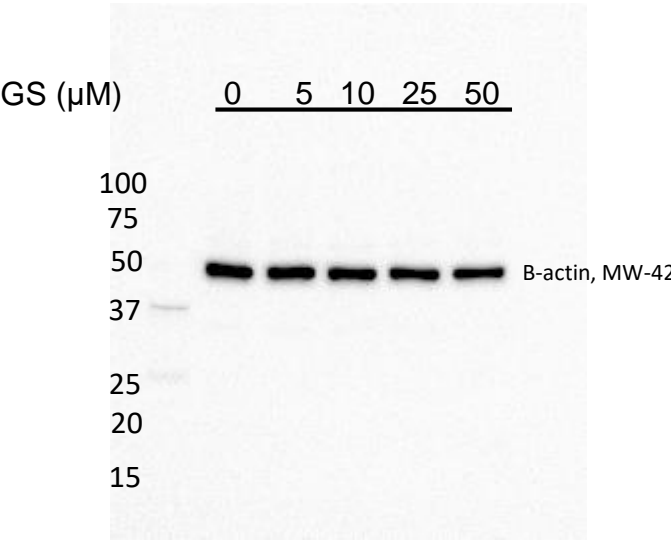
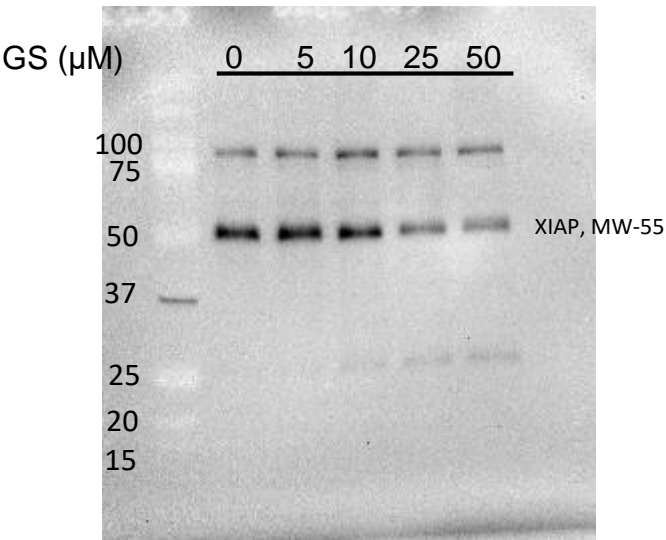
Fig 7A



U266

Figure 7

Fig 7A



U266

Fig 7A

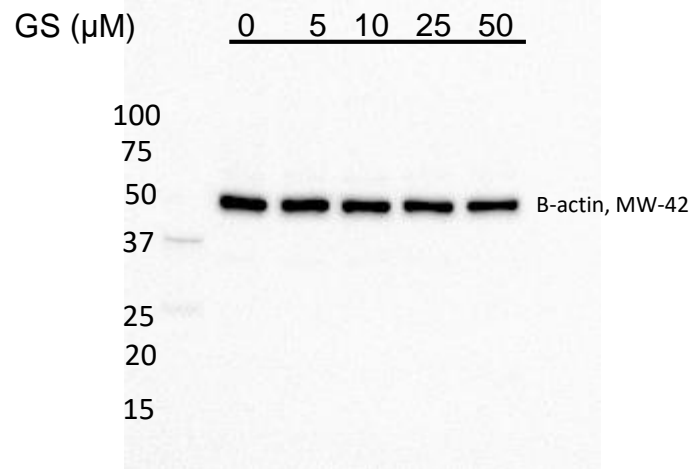
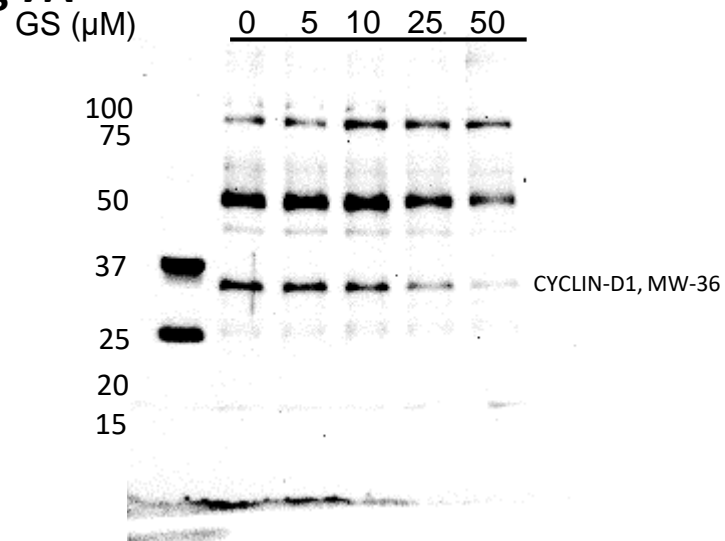
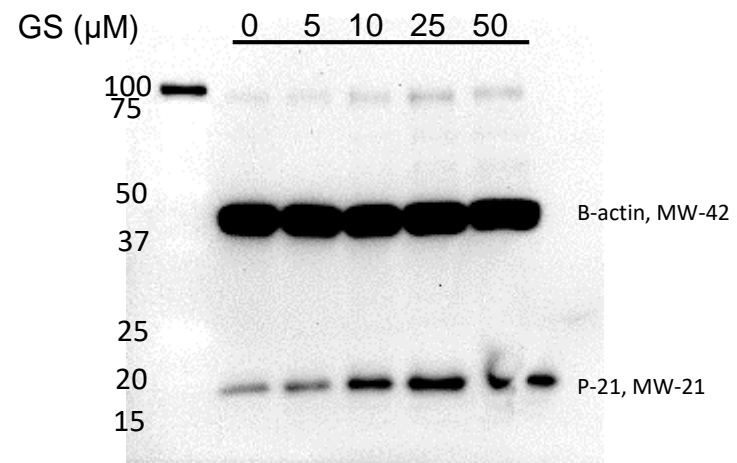


Fig 7A



U266

Fig 7A

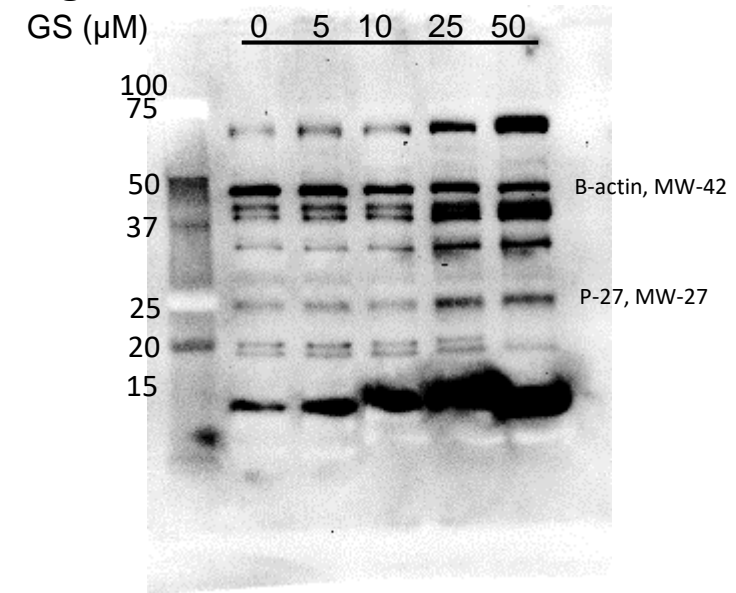


Figure 7

Fig 7C

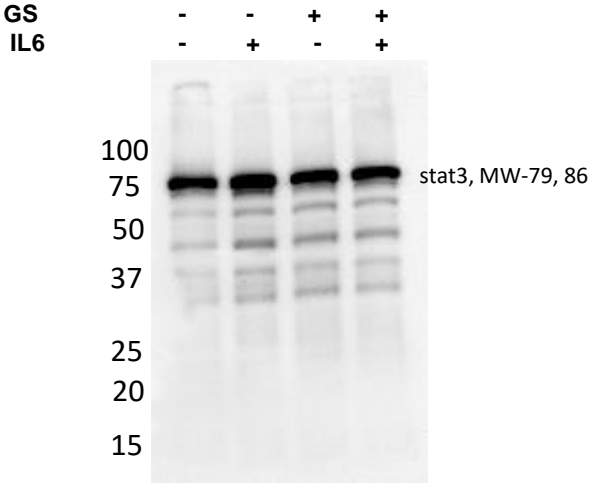
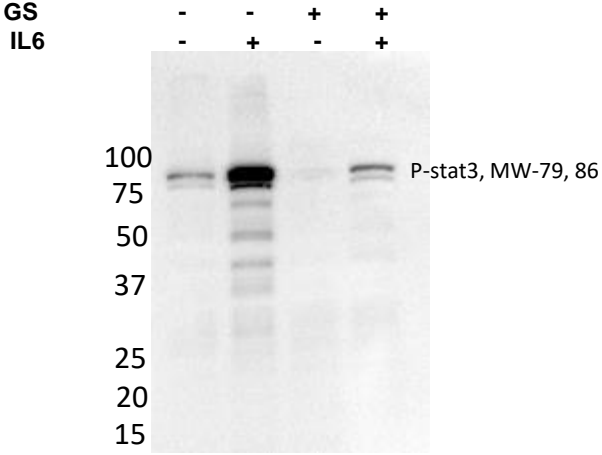
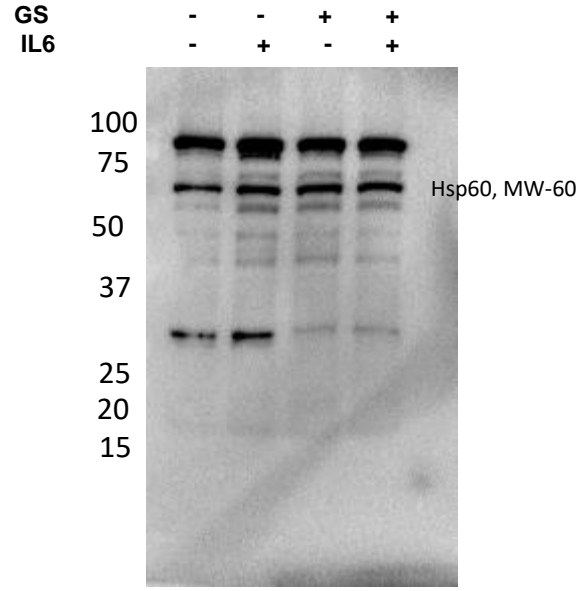
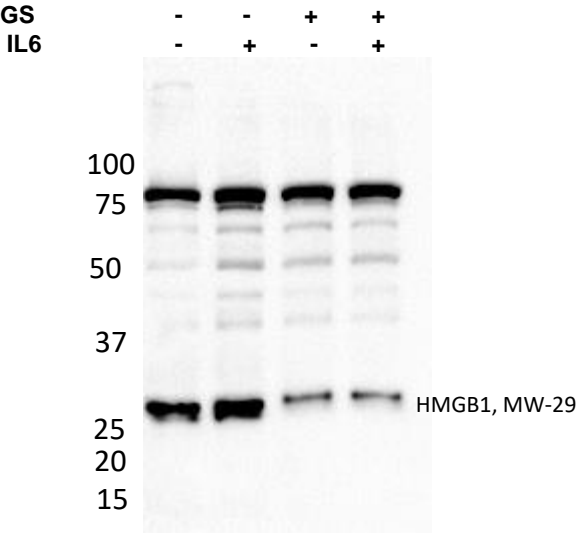
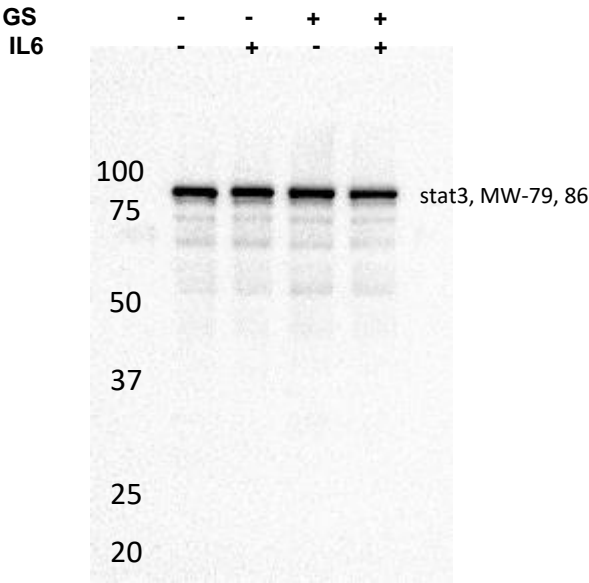
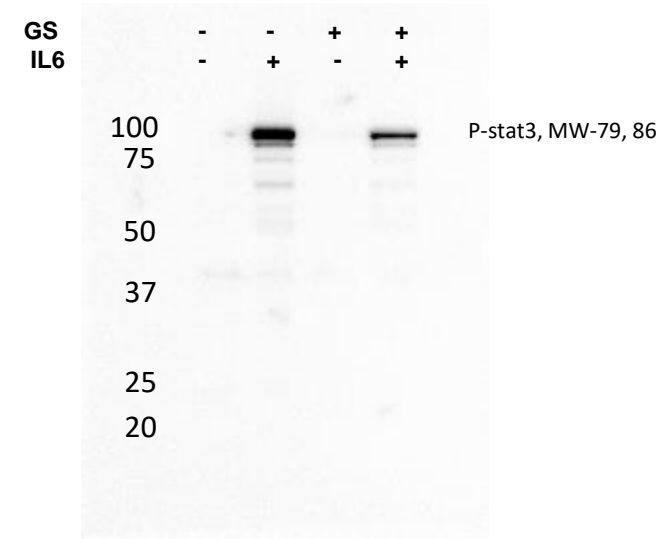


Fig 7C



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Fig 7D



U266

Fig 7E

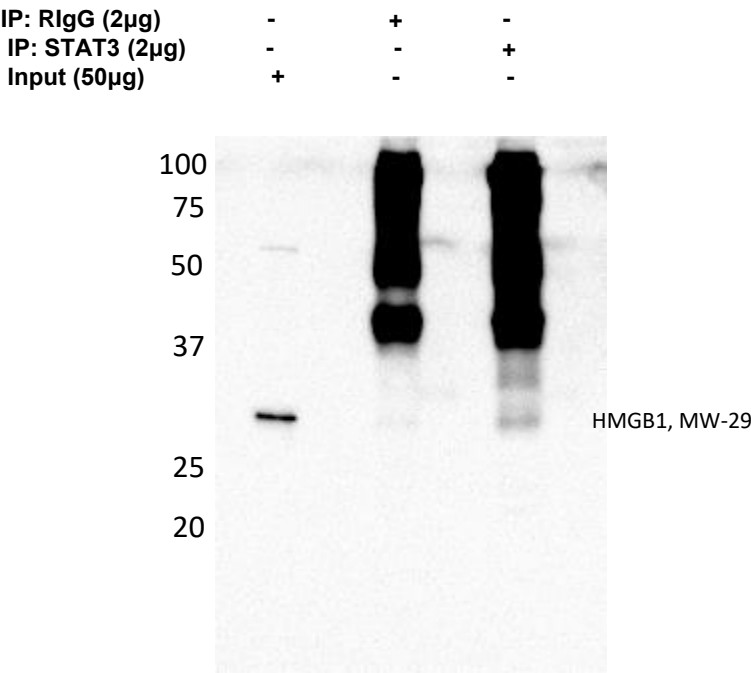


Fig 9B

U266

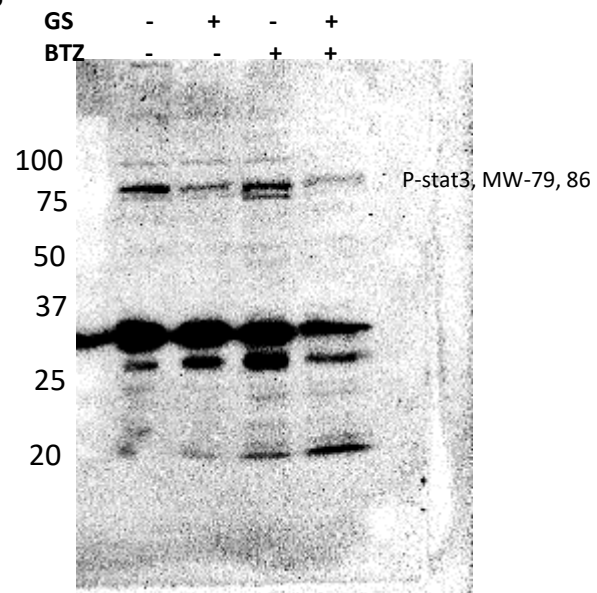


Fig 9B

U266

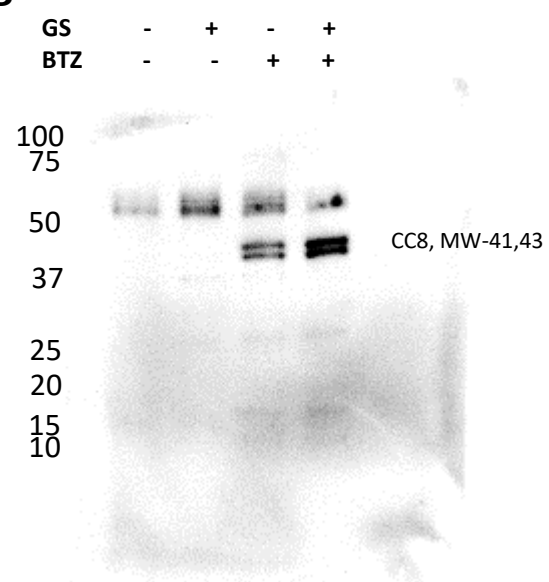


Fig 9B

U266

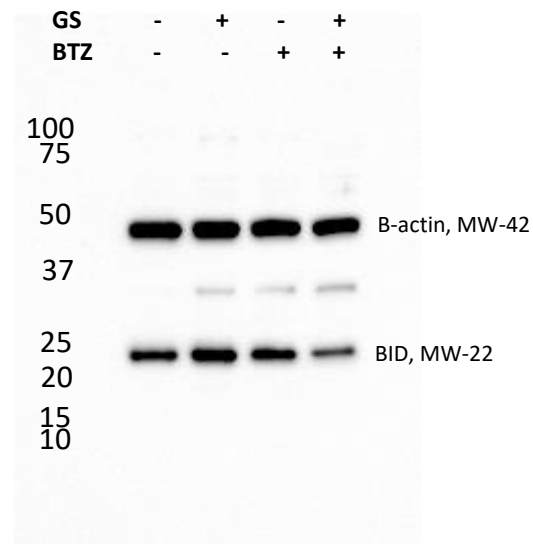
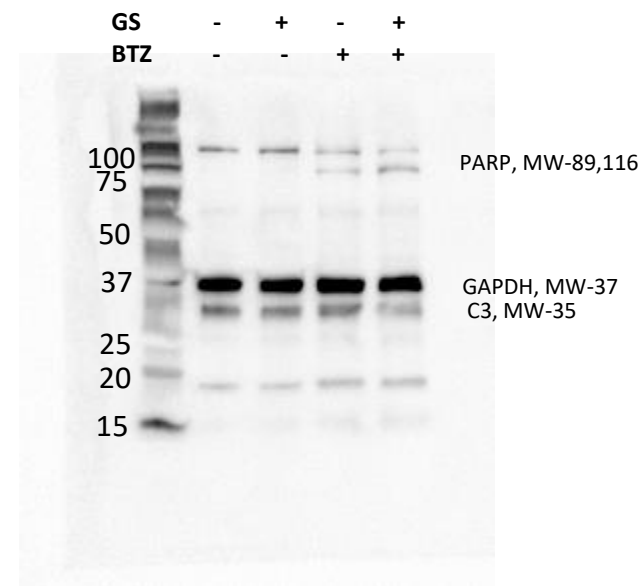
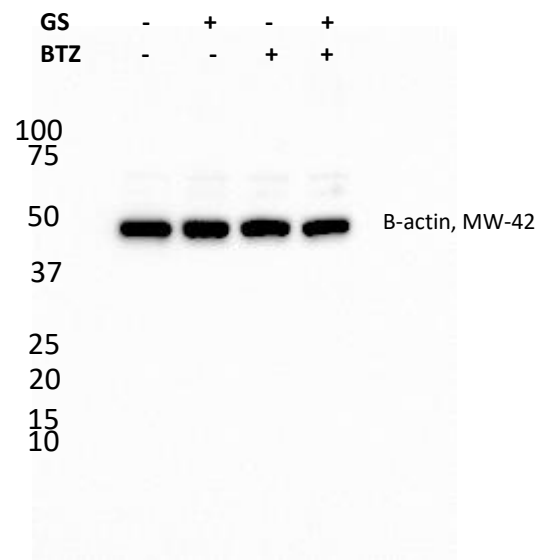
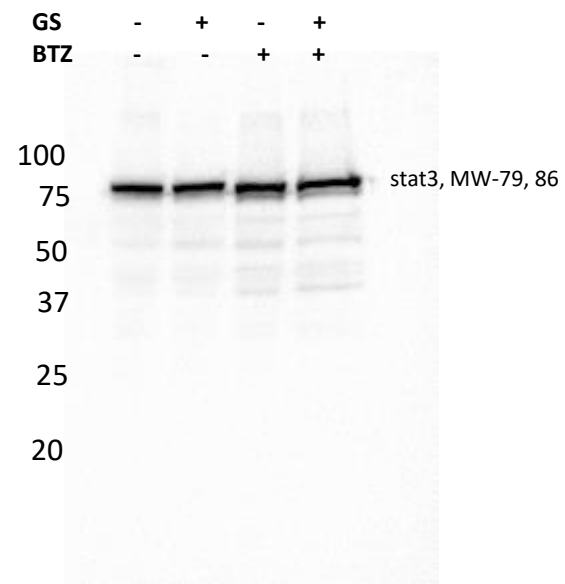
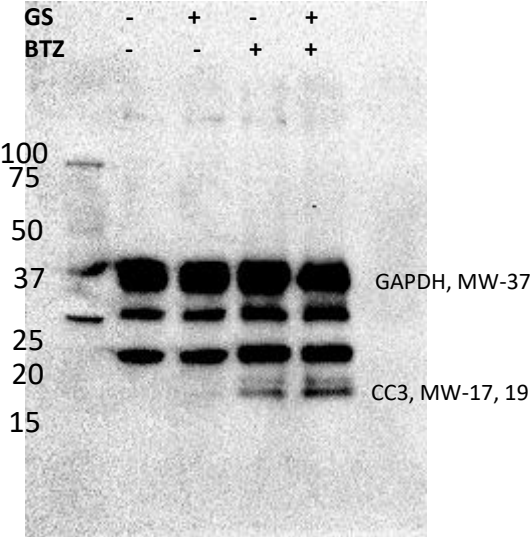


Figure 9



U266

Fig 9B



U266

Fig 9B

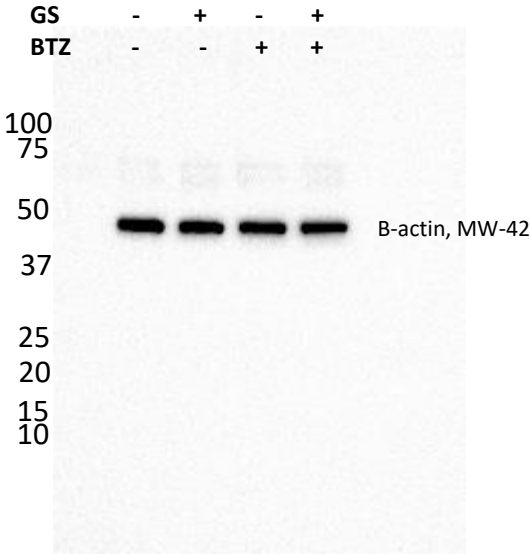
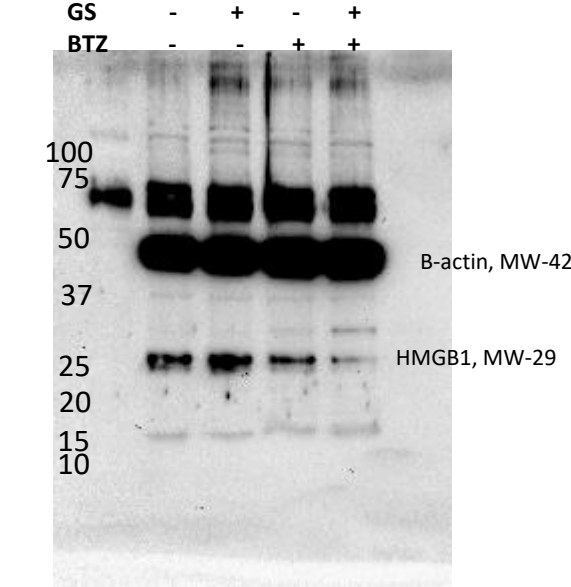


Figure 9

